

Day : Thursday
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 10/28/2004
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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = INAGAKI

First Name = YASUHITO

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 41 |
|-----------------|------------|--------|------------|---|---------------------|
| <u>10898366</u> | Not Issued | 030 | 07/26/2004 | METHOD AND APPARATUS FOR WET-CLEANING SUBSTRATE | INAGAKI, YASUHITO |
| <u>10853332</u> | Not Issued | 020 | 05/25/2004 | METHOD FOR RECYCLING OPTICAL DISK, RESIN COMPOSITION FOR FORMING FILM, AND RESIN MOLDED ARTICLE | INAGAKI, YASUHITO |
| <u>10850494</u> | Not Issued | 030 | 05/20/2004 | CLEANSING PROCESSING AGENT, CLEANSING METHOD EMPLOYING THE AGENT AND A MOLDED STRUCTURAL MEMBER | INAGAKI, YASUHITO |
| <u>10797898</u> | Not Issued | 030 | 03/10/2004 | HIGH MOLECULAR WEIGHT FLOCCULANT | INAGAKI, YASUHITO |
| <u>10797310</u> | Not Issued | 030 | 03/10/2004 | METHOD FOR PRODUCING A HIGH-MOLECULAR WEIGHT FLOCCULANT | INAGAKI, YASUHITO |
| <u>10796219</u> | Not Issued | 030 | 03/09/2004 | SHELL MATERIAL FOR RECORDING MEDIA | INAGAKI, YASUHITO |
| <u>10739108</u> | Not Issued | 018 | 12/19/2003 | ANTIMICROBIAL AGENT AND PRODUCTION PROCESS THEREOF | INAGAKI, YASUHITO |
| <u>10682151</u> | Not Issued | 030 | 10/08/2003 | METHOD FOR UTILIZING SULFURIC ACID/PEROXIDE LIQUID MIXTURE | INAGAKI, YASUHITO |
| <u>10661111</u> | Not Issued | 041 | 09/12/2003 | METHOD OF MANUFACTURING POLYELECTROLYTE | INAGAKI, YASUHITO |
| <u>10504304</u> | Not Issued | 019 | 01/01/0001 | SHOT MATERIAL AND BLASTING METHOD | INAGAKI, YASUHITO |
| <u>10478311</u> | Not | 020 | 05/17/2004 | SYSTEM FOR RECYCLING | INAGAKI, |

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|-----------------|----------------|-----|------------|---|----------------------|
| | Issued | | | SPENT SULFURIC ACID, METHOD FOR RECYCLING SULFURIC ACID WASTE, AND RECYCLED SULFURIC ACID | YASUHITO |
| <u>10413140</u> | Not Issued | 041 | 04/15/2003 | ORGANIC COMPOUND DECOMPOSING METHOD | INAGAKI, YASUHITO |
| <u>10395677</u> | Not Issued | 094 | 03/24/2003 | WASTE WATER TREATMENT MATERIAL, WASTE WATER TREATMENT METHOD, SLUDGE DEHYDRATING AGENT AND SLUDGE TREATMENT METHOD | INAGAKI, YASUHITO |
| <u>10298525</u> | Not Issued | 030 | 11/19/2002 | METHOD FOR PREPARING ALUMINUM SULFATE, ALUMINUM SULFATE, METHOD FOR IMPROVING YIELD OF ALUMINUM SULFATE, AND USE OF NITRIC ACID | INAGAKI, YASUHITO |
| <u>10296863</u> | Not Issued | 061 | 11/27/2002 | PROCESS FOR REGENERATING RESINS | INAGAKI, YASUHITO |
| <u>10276349</u> | Not Issued | 071 | 02/19/2003 | ABSORBER AND METHOD OF MANUFACTURING THE ABSORBER | INAGAKI, YASUHITO |
| <u>10276125</u> | Not Issued | 030 | 11/13/2002 | ELECTROLYTE SOLUTION ABSORBER AND METHOD OF MANUFACTURING THE ABSORER | INAGAKI, YASUHITO |
| <u>10239705</u> | <u>6723932</u> | 150 | 12/30/2002 | WATER-IMMERSED ELECTRICAL SWITCH AND METHOD FOR PREPARATION THEREOF | INAGAKI, YASUHITO |
| <u>10239596</u> | Not Issued | 041 | 12/30/2002 | SOLVENT ABSORBING RESIN AND METHOD FOR PREPARATION THEREOF | INAGAKI, YASUHITO |
| <u>09983585</u> | <u>6720365</u> | 150 | 10/25/2001 | ADDITIVE FOR RESIN, ADDITIVE-CONTAINING RESIN, AND METHOD FOR PRODUCING THE SAME | INAGAKI, YASUHITO |
| <u>09948494</u> | Not Issued | 161 | 09/07/2001 | WATER ABSORBER AND METHOD FOR FABRICATING THE SAME | INAGAKI, YASUHITO |
| <u>09935516</u> | Not Issued | 161 | 08/23/2001 | HIGH-MOLECULAR FLOCCULANT, METHOD | INAGAKI, YASUHITO |

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|-----------------|----------------|-----|------------|--|-------------------|
| | | | | FOR PRODUCING THE FLOCCULANT AND WATER-TREATMENT METHOD EMPLOYING THE FLOCCULANT | |
| <u>09905662</u> | Not Issued | 041 | 07/13/2001 | SUBSTRATE CLEANING METHOD AND SUBSTRATE CLEANING APPARATUS | INAGAKI, YASUHITO |
| <u>09794004</u> | Not Issued | 133 | 02/28/2001 | ANTIMICROBIAL AGENT AND PRODUCTION PROCESS THEREOF | INAGAKI, YASUHITO |
| <u>09757503</u> | Not Issued | 161 | 01/11/2001 | ORGANIC COMPOUND DECOMPOSING METHOD | INAGAKI, YASUHITO |
| <u>09444808</u> | <u>6261461</u> | 150 | 11/22/1999 | POLYMER ELECTROLYTE, A POLYMER AGGREGATING AGENT PREPARED THEREFROM, AND A DISPOSAL OF WASTE WATER | INAGAKI, YASUHITO |
| <u>09393523</u> | <u>6190575</u> | 150 | 09/10/1999 | POLYMER ELECTROLYTE, A POLYMER AGGREGATING AGENT PREPARED THEREFROM, AND A DISPOSAL OF WASTE WATER | INAGAKI, YASUHITO |
| <u>09383009</u> | <u>6210581</u> | 150 | 08/25/1999 | METHOD OF SEPARATING FLAME RETARDANT FROM PLASTIC COMPOSITION | INAGAKI, YASUHITO |
| <u>09382948</u> | Not Issued | 161 | 08/25/1999 | METHOD OF MANUFACTURING POLYELECTROLYTE FROM STYRENE POLYMERS | INAGAKI, YASUHITO |
| <u>09382944</u> | <u>6274681</u> | 150 | 08/25/1999 | METHOD OF MANUFACTURING POLYELECTROLYTE FROM STYRENE POLYMERS | INAGAKI, YASUHITO |
| <u>09382914</u> | <u>6417288</u> | 150 | 08/25/1999 | METHOD OF MANUFACTURING POLYELECTROLYTE | INAGAKI, YASUHITO |
| <u>09367799</u> | <u>6573336</u> | 150 | 01/07/2000 | WASTEWATER TREATING AGENT, METHOD FOR WASTEWATER TREATMENT, SLUDGE DEHYDRANT AND METHOD FOR SLUDGE | INAGAKI, YASUHITO |

| | | | | TREATMENT | |
|-----------------|----------------|-----|------------|--|-------------------|
| <u>09332039</u> | <u>6169121</u> | 150 | 06/14/1999 | METHOD AND APPARATUS FOR RECYCLING STYRENE RESIN | INAGAKI, YASUHITO |
| <u>09253048</u> | Not Issued | 041 | 02/19/1999 | CLEANSING PROCESSING AGENT, CLEANSING METHOD EMPLOYING THE AGENT AND A MOLDED STRUCTURAL MEMBER | INAGAKI, YASUHITO |
| <u>09203503</u> | <u>6649070</u> | 150 | 12/01/1998 | METHOD FOR UTILIZING SULFURIC ACID/PEROXIDE LIQUID MIXTURE | INAGAKI, YASUHITO |
| <u>09182256</u> | <u>6100345</u> | 150 | 10/29/1998 | THERMALLY RESISTANT RESIN COMPOSITION AND METHOD FOR MISCIBLE PREPARATION | INAGAKI, YASUHITO |
| <u>09166893</u> | <u>5994423</u> | 150 | 10/06/1998 | URINE ABSORBER, METHOD FOR PRODUCING IT, URINE ABORSBING METHOD UTILIZING IT AND PORTABLE TOILET | INAGAKI, YASUHITO |
| <u>09070354</u> | Not Issued | 168 | 04/30/1998 | POLYMER ELECTROLYTE, A POLYMER AGGREGATING AGENT PREPARED THEREFROM, AND A DISPOSAL OF WASTE WATER | INAGAKI, YASUHITO |
| <u>09059251</u> | <u>6316507</u> | 150 | 04/14/1998 | "HIGH MOLECULAR FLOCCULANT, METHOD FOR PRODUCING THE FLOUCCULANT AND WATER-TREATMENT METHOD EMPLOYING THE FLOCCULANT | INAGAKI, YASUHITO |
| <u>08889181</u> | <u>6086783</u> | 150 | 07/07/1997 | POLYMER ELECTROLYTE, A POLYMER AGGREGATING AGENT PREPARED THEREFROM, AND A DISPOSAL OF WASTE WATER | INAGAKI, YASUHITO |
| <u>08699936</u> | <u>5981657</u> | 150 | 08/20/1996 | THERMALLY RESISTANT RESIN COMPOSITION AND METHOD FOR MISCIBLE PREPARATION | INAGAKI, YASUHITO |

Inventor Search Completed: No Records to Display.

| | | | |
|---------------------------------|------------------|-------------------|---------------|
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| | Inagaki | Yasuhito | |

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|-------------|------|---|---|---------------------|
| 48 | 0 | shell and recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near terephthalate near recover\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:24 |
| 49 | 0 | shell and recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near terephthalate near10 recover\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:29 |
| 47 | 13 | shell and recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near terephthalate | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:25 |
| 50 | 43 | outer and recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near terephthalate | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:26 |
| 51 | 43 | (outer or substrate) and recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near terephthalate | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:26 |
| 52 | 0 | shell and recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near terephthalate near20 recover\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:30 |
| 53 | 0 | shell and recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near2 terephthalate near20 recover\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:30 |
| 54 | 0 | shell and recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near2 terephthalate and pet near20 recover\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:30 |
| 56 | 0 | recording near media and alloy and acrylonitrile near butadiene near styrene and polyethylene near2 terephthalate and pet near20 recover\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:31 |
| 57 | 0 | recording near media and alloy and acrylonitrile near butadiene near styrene and (polyethylene near2 terephthalate or pet) near20 recover\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:31 |
| 58 | 0 | recording near media and alloy and acrylonitrile near butadiene near styrene and (polyethylene near2 terephthalate or pet) near100 recover\$ | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/10/28 16:31 |